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=> d his full

        (FILE 'HOME' ENTERED AT 13:54:30 ON 09 AUG 2007)

        INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
        AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
        CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
        DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 13:54:42 ON 09 AUG 2007
                    SET PLURAL
                    SET ABBR ON
                    SEA (A (W) BETA) AND (PRO (W) OXIDATIVE) AND (ANTI (W) OXIDANT
                    ---------
                    1    FILE IFIPAT
                    1    FILE USPATFULL
L1                  QUE ABB=ON  (A (W) BETA) AND (PRO (W) OXIDATIVE) AND (ANTI (W)
                    OXIDANT (3N) INHIBITOR)
                    ---------
                    SEA (PRO (W) OXIDATIVE) AND (ANTI (W) OXIDANT (3N) INHIBITOR)
                    ---------
                    1    FILE BIOTECHABS
                    1    FILE BIOTECHDS
                    1    FILE IFIPAT
                    2    FILE USPATFULL
                    1    FILE WPIDS
                    1    FILE WPINDEX
L2                  QUE ABB=ON  (PRO (W) OXIDATIVE) AND (ANTI (W) OXIDANT (3N)
                    INHIBITOR)
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        FILE 'BIOTECHDS' ENTERED AT 13:59:46 ON 09 AUG 2007
L3                  1 SEA ABB=ON  (PRO (W) OXIDATIVE) AND (ANTI (W) OXIDANT (3A)
                    INHIBITOR)
L4               .  1 DUP REM L3 (0 DUPLICATES REMOVED)
                    DISPLAY L4, 1, KWIC
                    DISPLAY L4, 1, IBIB


        FILE HOME

        FILE STNINDEX

        FILE BIOTECHDS
        FILE LAST UPDATED: 3 AUG 2007        <20070803/UP>
        FILE COVERS 1982 TO DATE

        >>> USE OF THIS FILE IS LIMITED TO BIOTECH SUBSCRIBERS <<<
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	8	"5192688"	USPAT	OR	OFF	2006/09/19 13:54
S2	3	"6172277"	USPAT	OR	OFF	2007/08/08 18:11
S3	92	(beta adj amyloid) with (oxidat$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:49
S4	43	(beta adj amyloid) with (oxidat$) same (alzheimer$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:15
S5	1	(beta adj amyloid) with (oxidat$) with perfus$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:19
S6	0	(beta adj amyloid) with ((pro adj oxidat$) and (anti adj oxidat$))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:23
S7	0	(beta adj amyloid) same ((pro adj oxidat$) and (anti adj oxidat$))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:23
S8	1	(beta adj amyloid) with (oxidative) with (oxidant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:27

EAST Search History

S9	6	(beta adj amyloid) same (oxidative) same (oxidant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/13 10:00
S10	0	(beta adj amyloid) with (oxidat$ near3 inhbit$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:50
S11	0	(beta adj amyloid) same (oxidat$ near3 inhbit$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:50
S12	1	(beta adj amyloid) same (buthionine adj sulfoximine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:57
S13	1	(beta adj amyloid) same (buthionine adj sulfoximine or (bso))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/13 09:57
S14	0	(beta adj amyloid) same (buthionine adj sulfoximine) same (ferrous adj sulfate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/13 09:58
S15	2	(buthionine adj sulfoximine) same (ferrous adj sulfate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/13 09:58

S16	26	(amyloid) same (oxidative) same (oxidant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/13 10:00
S17	1	10/798081	US-PGPUB	OR	OFF	2007/02/14 09:08
S19	602	alzheimer$ same infus$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/14 16:39
S20	118	alzheimer$ same infus$ same beta	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/14 16:51
S23	8	(alzheimer$ same infus$ same beta) and (fe iron)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/15 14:17
S24	6	(alzheimer$ same infus$ same beta) and (oxidant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/14 16:51
S25	25	(alzheimer$ same infus$ same beta) and (metal)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/15 14:17
S26	139	(glutathione adj synthesis) same inhibi$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/08 18:30

S28	94	((glutathione adj synthesis) same inhibi$) and cancer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/08 18:33